

Part on A/C B/W ABSTRACT OF 05

Sch XLV Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(1) Prov. clearing & Grubbing of Reed land with all cost Comp 1000000 QV7m81m 0292m ① Qty = 0.42665110					
② 51133 = 76/m → 21816 =					
(2) Prov. Box cutting in road Flank with all cost Comp 1000000 QV7m81m 0292m ③ Qty = 4820					
③ 94 = 16/m → 3560 =					
(3) Prov. E/W Excavation in trench at 6/1 QV7m81m 0292m ③ Qty = 59.59603					
④ 269 = 321m → 16050 =					
(4) Prov. P-cement for 1000 all cost Comp 1000 at 6/1 QV7m81m 0292m ⑤ Qty = 9.18500					
⑤ 5662 = 28/m → 52030 =					
(5) Prov. P-cement for 2000 all cost Comp 1000 at Peral 6/1 QV7m81m 0292m ⑥ Qty = 67.48800					
⑥ 6470 = 70/m → 436695 =					
⑦ 530151 =					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					53015120
(6) S.F. 1000 MB Area					
HP. N.P. all (col) Comp					
at 80					
Q. 15.000 (0.500) (7)					
Qty 15.000					
Q. 3677 = 77/m					5516720
(7) Prov. G.S.B Gr 2 Area					
HP. all (col) Comp					
at 80					
Q. 15.000 (0.500) (9)					
Qty 15.000					
Q. 2873 = 31/m					194336320

(8) Prov. G.S.B Gr 2 Area

Embankment material obtained

from borrow area

Q. 15.000 (0.500) (8)

Qty 15.000

Q. 140 = 13/m

276174520

Add 127.617

Add 17.17

Add 54.107

315219520

Less 0.2 of below

315088120